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1966

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STATISTICAL REPORT



Agricultural
Stabilization
and
Conservation
Service



Foreword

This publication is a statistical report of some of the accomplishments in 1966 under the various programs administered by the ASC State and County Committees. These programs are listed in the table of contents.

The programs are administered in each county by a county committee comprised of three elected farmers and the county agricultural extension agent. There is an ASCS office in each county in the State with an office manager and staff in charge of the day-to-day operations. The county committee meets periodically as it deems necessary and establishes policies and guidelines for the office manager, makes determinations as required by law and regulations, hears appeals of farmers and exercises administrative supervision.

ASC committees and offices have many responsibilities and perform many functions that cannot be measured statistically. Therefore, it is hoped that this report will stimulate further inquiry for those looking through it who are not familiar with these programs and the way they are administered.

Oregon ASC State Committee

Roland E. Schedeen - Chairman

W. Truscott Irby - Member

Loyd M. Key - Member

Gene M. Lear - Member (Extension Service)
Represented by Joe R. Cox

Arnold N. Bodtker, State Executive Director



1966 Annual Statistical Report

Table of Contents

	Page
All Farmland Data	1
ACP	
Regular	3
Emergency Conservation Measures	43
Pooling Agreements	44
Watersheds, RC&D	45
Conservation Reserve	47
Cropland Adjustment Program	51
Cropland Conversion Program	55
Commodity Loans and Purchase Agreements	57
Farm Storage Facility Loans	63
Feed Grain	67
Wheat	73
Wool	77
Sugar	83
Compliance	87

All Farmland Data
(1964 Census)

County	Farms	Farmland Acres	Cropland Acres	Noncrop Pasture and Rangeland Acres	Other Farmland Acres
Baker	736	890,142	157,872	718,321	13,949
Benton	858	207,633	91,266	81,376	34,991
Clackamas	4,116	261,812	143,059	76,147	42,606
Clatsop	486	39,501	14,775	15,046	9,680
Columbia	1,149	94,988	35,052	35,474	24,462
Coos	1,058	248,716	40,227	147,065	61,424
Crook	325	989,597	85,809	894,690	9,098
Curry	263	109,878	16,521	80,637	12,720
Deschutes	775	253,152	54,963	181,439	16,750
Douglas	1,922	528,304	114,761	357,847	55,696
Gilliam	186	863,341	276,149	573,359	13,833
Grant	282	1,234,512	88,202	1,107,467	38,843
Harney	279	1,416,707	231,267	1,172,963	12,477
Hood River	641	31,966	19,374	4,429	8,163
Jackson	1,556	643,386	81,762	524,605	37,019
Jefferson	422	496,488	106,542	380,506	9,440
Josephine	823	75,948	26,059	18,623	31,266
Klamath	1,072	1,091,929	275,545	782,384	34,000
Lake	343	914,967	187,858	716,340	10,769
Lane	2,893	416,195	138,967	204,366	72,862
Lincoln	504	68,378	12,352	34,927	21,099
Linn	2,434	467,279	261,825	166,041	39,413
Malheur	1,737	1,580,928	255,438	1,292,950	32,540
Marion	3,388	333,624	233,454	58,891	41,279
Morrow	338	1,092,146	387,989	675,472	28,685
Multnomah	918	66,728	33,045	22,806	10,877
Polk	1,235	215,054	137,899	46,376	30,779
Sherman	221	519,619	288,886	218,717	12,016
Tillamook	716	66,234	22,258	25,265	18,711
Umatilla	1,502	1,534,941	669,958	800,082	64,901
Union	802	526,348	165,772	337,122	23,454
Wallowa	525	721,367	113,067	595,617	12,683
Wasco	599	1,369,707	212,508	1,113,981	43,218
Washington	2,468	200,343	127,106	31,762	41,475
Wheeler	129	682,474	34,496	637,512	10,466
Yamhill	2,056	254,970	139,852	78,265	36,853
Totals	39,757	20,509,302	5,281,935	14,208,870	1,018,497

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Agricultural Conservation Program

The Agricultural Conservation Program is an important part of a co-ordinated effort to help farmers attain soil and water conservation objectives. The total effort includes research, education, technical assistance, cost-sharing and such indirect aids as credit.

Since the beginning in 1936, ACP has operated as a farmer-Government partnership by providing a share of the cost of approved soil and water conserving practices. ACP cost-sharing is made available for conservation over and above what farmers would carry out with their own resources and on their own initiative. Participation in the program is voluntary and all farmers are eligible.

The ACP is developed by the Agricultural Stabilization and Conservation County and State Committees in co-operation with representatives of the Soil Conservation Service, Forest Service, Extension Service, Soil and Water Conservation District Supervisors, and other agricultural agencies.

Federal cost-sharing payments made to Oregon farmers in connection with conservation practices carried out under the regular ACP during the years 1936 to 1966 inclusive, total about \$77,500,000. Since substantially more than half the costs are borne by the farmer, it is estimated that during this period over \$155 million were expended in Oregon by the farmers and the Government on regular ACP practices. This represents a significant contribution to the conservation and improvement of Oregon's soil and water resources.

In addition to the regular program, emergency cost-sharing assistance is provided to farmers for restoring to productive use farmland damaged by natural disasters, such as flood, windstorm and drought. Funds for this purpose are provided to the Secretary of Agriculture by the Congress, separate and in addition to the regular annual program appropriations. In Oregon, emergency cost-sharing assistance was first made available to farmers in 1956. During the period 1956-66 inclusive, these payments have amounted to about \$10,500,000 in Oregon. They represent over half of the cost of eligible measures; in many individual cases as high as 80 percent.

In the 1965 report only, the data were based on payments made during the period July 1, 1965, to June 30, 1966, inclusive, rather than on practices performed and cost-shares earned under the 1965 program.

In the 1966 report, the system used prior to the 1965 report is resumed, and data for all practices completed under the 1966 program are included.

As a result of these changes in reporting method, practices completed under the 1965 program for which payments were made later than June 30, 1966, are not included in either the 1965 or 1966 report. Generally, the extent of these omitted practices is negligible. Persons desiring more accurate data on the 1965 ACP may obtain it from the Oregon ASCS State Office.

Agricultural Conservation Program

State Summary

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-1	Permanent cover in orchard or vineyards	487 Ac.	20	2,067	.09
A-2	Permanent cover	39,470 Ac.	2,434	512,227	21.52
A-3	Additional acreages of cover	8,438 Ac.	290	47,413	1.99
A-5	Contour stripcropping	1,033 Ac.	2	2,192	.09
A-6	Field stripcropping	385 Ac.	3	1,504	.06
A-7	Trees or shrubs for forestry purposes	1,424 Ac.	129	33,715	1.42
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of rangeland cover	22,202 Ac.	94	36,839	1.55
B-3	Control of competitive shrubs	40,806 Ac.	278	102,883	4.32
B-5	Wells for livestock water	25 No.	23	12,990	.55
B-6	Springs or seeps for livestock water	113 No.	80	14,464	.60
B-7	Reservoirs for livestock water	161 No.	98	32,878	1.38
B-8	Pipelines, supplemental storage, etc. for livestock water	16 No.	12	4,682	.20
B-9	Fencing to protect established cover	39,261 Ac.	64	17,572	.74
B-10	Timber stand improvement	2,140 Ac.	189	53,684	2.26
B-11	Stock trails through natural barriers	6 No.	6	1,993	.09
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	58 Ac.	36	4,506	.19
C-2	Permanent cover on dams and other problem areas	87 Ac.	7	110	.01
C-5	Diversion terraces, ditches or dikes	18,337 Ac.	129	44,933	1.89
C-6	Erosion control dams	50 No.	20	5,639	.24
C-7	Mechanical protection of inlets or outlets	61 No.	48	13,230	.56
C-8	Streambank or shore protection proj.	857 No.	433	245,166	10.30
C-9	Permanent open drainage	8,005 Ac.	169	44,148	1.85
C-10	Underground drainage	8,381 Ac.	626	256,390	10.77
C-11	Shaping or land grading to permit drainage	60 Ac.	6	600	.03
C-12	Reorganizing irrigation systems	73,124 Ac.	523	251,878	10.58
C-13	Leveling for irrigation	5,800 Ac.	291	116,248	4.88
C-14	Dams, pits or ponds for irrigation water	135 No.	125	110,759	4.65

Agricultural Conservation Program

State Summary

Practices	Units Reported	Ap- prov- als	Cost- Shares	% of Total
C-15 Irrigation ditch lining	12,230 Rod	162	125,177	5.26
C-16 Spreader ditches or dikes	135 Ac.	1	555	.02
C-17 Subsoiling	20,511 Ac.	138	33,409	1.40
<u>D - Establishing Temporary Protective Vegetative Cover</u>				
D-1 Winter cover	17,076 Ac.	473	27,552	1.16
D-2 Summer cover for summer protection from erosion	19 Ac.	1	33	*
D-3 Green manure crops	349 Ac.	5	260	.01
<u>E - Temporary Protection of Soil from Wind and Water Erosion</u>				
E-1 Stubble mulching	33,083 Ac.	75	23,112	.97
E-2 Contour farming	807 Ac.	1	403	.02
E-4 Applying mulch	67 Ac.	6	579	.03
<u>F - Special County Conservation Needs</u>				
F-2-a Weed control	10,708 Ac.	513	65,454	2.75
F-3-b Restoration of flood damaged farmland	3,729 Ac.	152	100,630	4.23
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>				
G-1 Food plots, habitat, or cover for wildlife	222 Ac.	19	2,681	.11
G-2 Shallow water areas for wildlife	10 Ac.	3	1,747	.08
G-3 Wildlife ponds	42 No.	41	26,652	1.12
<u>H - Beautification-Conservation Practices</u>				
	6 No.	5	646	.03

7,730 2,379,600 100%

* Less than one tenth of one percent.

A-1, A-2 Lime 41,590 tons

Total Participating Farms - 6,161

Agricultural Conservation Program

Baker County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	1,419 Ac.	41	8,758	9.87
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	2,476 Ac.	19	8,368	9.43
B-3	Control of competitive shrubs	5,183 Ac.	30	17,042	19.19
B-5	Wells for livestock water	1 No.	1	270	.30
B-6	Springs or seeps for livestock water	7 No.	6	898	1.01
B-7	Reservoirs for livestock water	1 No.	1	420	.47
B-8	Pipelines, supplemental storage, etc. for livestock water	4 No.	4	1,217	1.37
B-9	Fencing to protect established cover	2,840 Ac.	10	3,014	3.39
B-10	Timber stand improvement	50 Ac.	12	1,972	2.22
<u>C - Conservation and Disposal of Water</u>					
C-8	Streambank or shore protection projects	8 No.	8	3,846	4.33
C-9	Permanent open drainage	518 Ac.	7	3,564	4.02
C-10	Underground drainage	175 Ac.	11	2,962	3.34
C-12	Reorganizing irrigation systems	10,963 Ac.	37	18,194	20.49
C-13	Leveling for irrigation	544 Ac.	27	11,238	12.66
C-14	Dams, pits or ponds for irrigation water	18 No.	15	6,792	7.65
<u>H - Beautification-Conservation Practices</u>					
		1 No.	1	227	.26
County Total			230	88,782	100%

Agricultural Conservation Program

Benton County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	1,348 Ac.	97	18,494	40.98
A-3	Additional acreages of cover	988 Ac.	47	9,144	20.26
A-7	Trees or shrubs for forestry purposes	160 Ac.	12	5,301	11.75
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-7	Reservoirs for livestock water	3 No.	3	848	1.88
B-10	Timber stand improvement	11 Ac.	3	247	.55
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	3 Ac.	3	397	.88
C-8	Streambank or shore protection projects	5 No.	5	2,099	4.65
C-9	Permanent open drainage	660 Ac.	2	2,176	4.82
C-10	Underground drainage	1,426 Ac.	14	5,571	12.35
C-14	Dams, pits or ponds for irrigation water	2 No.	2	600	1.33
<u>D - Establishing Temporary Protective Vegetative Cover</u>					
D-1	Winter cover	110 Ac.	5	248	.55
County Total			193	45,125	100%
A-2	Lime	219 tons			

Agricultural Conservation Program

Clackamas County

Practices	Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>				
A-2 Permanent cover	2,190 Ac.	379	51,959	44.80
A-7 Trees or shrubs for forestry purposes	65 Ac.	13	2,501	2.16
<u>B - Improvement and Protection of Established Vegetative Cover</u>				
B-10 Timber stand improvement	227 Ac.	23	5,954	5.13
<u>C - Conservation and Disposal of Water</u>				
C-8 Streambank or shore protection projects	3 No.	3	474	.41
C-9 Permanent open drainage	23 Ac.	3	857	.74
C-10 Underground drainage	851 Ac.	90	43,961	37.91
C-14 Dams, pits or ponds for irrigation water	11 No.	11	5,656	4.88
<u>D - Establishing Temporary Protective Vegetative Cover</u>				
D-1 Winter cover	560 Ac.	12	995	.85
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>				
G-3 Wildlife ponds	5 No.	5	3,615	3.12
County Total		559	115,972	100%

A-2 Lime 4,992 tons

Agricultural Conservation Program

Clatsop County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
A - <u>Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	300 Ac.	30	11,248	63.31
A-7	Trees or shrubs for forestry purposes	122 Ac.	3	1,334	7.51
B - <u>Improvement and Protection of Established Vegetative Cover</u>					
B-3	Control of competitive shrubs	68 Ac.	6	576	3.24
B-10	Timber stand improvement	18 Ac.	1	111	.62
C - <u>Conservation and Disposal of Water</u>					
C-8	Streambank or shore protection projects	4 No.	4	1,027	5.78
C-9	Permanent open drainage	100 Ac.	10	1,101	6.20
C-12	Reorganizing irrigation systems	15 Ac.	1	1,500	8.44
F - <u>Special County Conservation Needs</u>					
F-2-a	Weed control	180 Ac.	7	870	4.90

County Total

62 17,767 100%

A-2 Lime 1,149 tons

Agricultural Conservation Program

Columbia County

Practices	Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>				
A-2 Permanent cover	840 Ac.	117	13,954	57.51
A-7 Trees or shrubs for forestry purposes	102 Ac.	15	4,321	17.81
<u>B - Improvement and Protection of Established Vegetative Cover</u>				
B-10 Timber stand improvement	62 Ac.	5	1,128	4.65
<u>C - Conservation and Disposal of Water</u>				
C-8 Streambank or shore protection projects	3 No.	3	977	4.03
C-9 Permanent open drainage	47 Ac.	5	686	2.83
C-10 Underground drainage	35 Ac.	5	1,410	5.81
<u>F - Special County Conservation Needs</u>				
F-2-a Weed control	237 Ac.	50	1,178	4.85
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>				
G-3 Wildlife ponds	1 No.	1	609	2.51
<hr/>				
County Total		201	24,263	100%

A-2 Lime 1,530 tons

Agricultural Conservation Program

Coos County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	1,571 Ac.	83	24,976	48.20
A-7	Trees or shrubs for forestry purposes	22 Ac.	3	614	1.19
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-3	Control of competitive shrubs	34 Ac.	4	280	.54
B-5	Wells for livestock water	1 No.	1	94	.18
B-8	Pipelines, supplemental storage, etc. for livestock water	1 No.	1	147	.29
B-9	Fencing to protect established cover	670 Ac.	6	835	1.61
B-10	Timber stand improvement	12 Ac.	3	123	.24
<u>C - Conservation and Disposal of Water</u>					
C-7	Mechanical protection of inlets or outlets	1 No.	1	500	.96
C-8	Streambank or shore protection projects	23 No.	23	9,686	18.69
C-9	Permanent open drainage	284 Ac.	23	3,506	6.77
C-10	Underground drainage	95 Ac.	7	1,847	3.56
C-11	Shaping or land grading to permit drainage	7 Ac.	1	70	.13
C-14	Dams, pits or ponds for irrigation water	17 No.	14	6,157	11.88
<u>F - Special County Conservation Needs</u>					
F-2-d	Sprinkler mainlines - cranberry bogs	15 Ac.	7	2,986	5.76
County Total			177	51,821	100%
A -2	Lime	471 tons			

Agricultural Conservation Program

Crook County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	1,047 Ac.	21	10,704	16.10
A-3	Additional acreages of cover	468 Ac.	13	3,551	5.34
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	1,389 Ac.	7	2,617	3.94
B-3	Control of competitive shrubs	821 Ac.	11	5,782	8.70
B-6	Springs or seeps for livestock water	1 No.	1	37	.06
B-7	Reservoirs for livestock water	11 No.	4	1,306	1.96
B-9	Fencing to protect established cover	2,440 Ac.	2	819	1.23
B-10	Timber stand improvement	40 Ac.	1	1,200	1.81
<u>C - Conservation and Disposal of Water</u>					
C-6	Erosion control dams	2 No.	2	1,558	2.34
C-8	Streambank or shore protection projects	1 No.	1	40	.06
C-9	Permanent open drainage	60 Ac.	2	584	.88
C-10	Underground drainage	40 Ac.	1	209	.31
C-12	Reorganizing irrigation systems	3,984 Ac.	14	7,431	11.18
C-13	Leveling for irrigation	254 Ac.	11	4,754	7.15
C-14	Dams, pits or ponds for irrigation water	1 No.	1	332	.50
C-15	Irrigation ditch lining	208 Rod	3	3,187	4.79
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed Control	100 Ac.	1	642	.97
F-3-B	Restoration of flood damaged farmland	1,835 A.	41	21,725	32.68
County Total			137	66,478	100.00

Agricultural Conservation Program

Curry County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	864 Ac.	34	10,742	44.00
A-7	Trees or shrubs for forestry purposes	14 Ac.	2	210	.86
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-3	Control of competitive shrubs	419 Ac.	16	2,881	11.80
B-9	Fencing to protect established cover	1,080 Ac.	3	490	2.01
B-10	Timber stand improvement	60 Ac.	1	50	.20
<u>C - Conservation and Disposal of Water</u>					
C-8	Streambank or shore protection projects	8 No.	14	8,975	36.76
C-9	Permanent open drainage	17 Ac.	2	198	.81
C-10	Underground drainage	7 Ac.	1	154	.63
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	126 Ac.	8	715	2.93
County Total			81	24,415	100%
A-2	Lime	435 tons			

Agricultural Conservation Program

Deschutes County

		Units	Ap- prov- als	Cost- Shares	% of Total
		Reported			
<u>A- Establishment of Permanent Protective Cover</u>					
A-3	Additional acreages of cover	131 Ac.	8	1,600	3.93
A-7	Trees or shrubs for forestry purposes	2 Ac.	1	71	.17
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	476 Ac.	2	2,222	5.46
B-3	Control of competitive shrubs	105 Ac.	3	1,050	2.58
B-10	Timber stand improvement	30 Ac.	1	900	2.21
<u>C - Conservation and Disposal of Water</u>					
C-12	Reorganizing irrigation systems	3,006 Ac.	32	22,092	54.24
C-13	Leveling for irrigation	110 Ac.	6	2,111	5.18
C-14	Dams, pits or ponds for irrigation water	2 No.	2	10,126	24.86
C-15	Irrigation ditch lining	18 Rod	1	280	.69
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	1 No.	1	275	.68
County Total			57	40,727	100%

Agricultural Conservation Program

Douglas County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
A - <u>Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	4,304 Ac.	188	44,513	73.47
A-7	Trees or shrubs for forestry purposes	34 Ac.	3	401	.66
B - <u>Improvement and Protection of Established Vegetative Cover</u>					
B-3	Control of competitive shrubs	1,147 Ac.	43	12,193	20.12
B-10	Timber stand improvement	22 Ac.	5	893	1.47
C - <u>Conservation and Disposal of Water</u>					
C-7	Mechanical protection of inlets or outlets	1 No.	1	546	.90
C-8	Streambank or shore protection projects	3 No.	3	1,300	2.15
C-9	Permanent open drainage	30 Ac.	1	165	.27
D - <u>Establishing Temporary Protective Vegetative Cover</u>					
D-1	Winter cover	279 Ac.	9	581	.96
County Total			253	60,592	100%
A-2	Lime	667 tons			

Agricultural Conservation Program

Gilliam County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-3	Additional acreages of cover	188 Ac.	2	552	2.14
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	415 Ac.	2	1,030	4.00
B-3	Control of competitive shrubs	367 Ac.	7	748	2.90
B-7	Reservoirs for livestock water	6 No.	3	196	.76
B-9	Fencing to protect established cover	590 Ac.	2	234	.91
<u>C - Conservation and Disposal of Water</u>					
C-5	Diversion terraces, ditches or dikes	4,389 Ac.	21	4,362	16.92
C-6	Erosion control dams	13 No.	5	512	1.99
C-8	Streambank or shore protection projects	17 No.	6	3,328	12.91
C-12	Reorganizing irrigation systems	45 Ac.	1	846	3.28
C-17	Subsoiling	7,678 Ac.	9	3,589	13.92
<u>E - Temporary Protection of Soil from Wind and Water Erosion</u>					
E-1	Stubble mulching	7,096 Ac.	15	3,443	13.35
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	289 Ac.	30	6,644	25.76
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	2 No.	1	300	1.16
County Total			104	25,784	100%

Agricultural Conservation Program

Grant County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	395 Ac.	11	2,417	7.05
A-3	Additional acreages of cover	28 Ac.	3	160	.47
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	6,076 Ac.	19	4,662	13.60
B-3	Control of competitive shrubs	1,029 Ac.	24	7,449	21.73
B-5	Wells for livestock water	3 No.	2	1,130	3.30
B-6	Springs or seeps for livestock water	12 No.	7	838	2.44
B-9	Fencing to protect established cover	600 Ac.	2	752	2.19
B-10	Timber stand improvement	103 Ac.	5	1,800	5.25
B-11	Stock trails through natural barriers	1 No.	1	500	1.46
<u>C - Conservation and Disposal of Water</u>					
C-8	Streambank or shore protection projects	15 No.	15	5,397	15.74
C-9	Permanent open drainage	98 Ac.	3	464	1.35
C-12	Reorganizing irrigation systems	1,715 Ac.	10	3,561	10.38
C-13	Leveling for irrigation	39 Ac.	3	1,070	3.12
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	957 Ac.	25	2,312	6.74
F-3-B	Restoration of flood damaged farmland	157 Ac.	6	1,775	5.18
County Total			136	34,287	100%

Agricultural Conservation Program

Harney County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	1,754 Ac.	30	6,173	6.70
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	2,889 Ac.	16	7,313	7.94
B-3	Control of competitive shrubs	20,461 Ac.	38	20,562	22.32
B-5	Wells for livestock water	6 No.	6	2,332	2.53
B-6	Springs or seeps for livestock water	7 No.	3	1,214	1.31
B-7	Reservoirs for livestock water	1 No.	1	126	.14
B-8	Pipelines, supplemental storage, etc. for livestock water	1 No.	1	516	.56
B-9	Fencing to protect established cover	680 Ac.	3	442	.49
<u>C - Conservation and Disposal of Water</u>					
C-6	Erosion control dams	1 No.	1	30	.03
C-8	Streambank or shore protection projects	10 No.	9	3,013	3.27
C-12	Reorganizing irrigation systems	3,040 Ac.	19	6,439	6.99
C-14	Dams, pits or ponds for irrigation water	1 No.	1	40,002	43.41
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	777 Ac.	22	3,768	4.09
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	1 No.	1	205	.22
County Total			151	92,135	100%

Agricultural Conservation Program

Hood River County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
A - <u>Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	10 Ac.	1	174	.82
C - <u>Conservation and Disposal of Water</u>					
C-10	Underground drainage	118 Ac.	24	4,378	20.51
C-12	Reorganizing irrigation systems	824 Ac.	47	16,434	77.02
C-17	Subsoiling	121 Ac.	8	352	1.65
County Total			80	21,338	100%
A-2	Lime	24 tons			

Agricultural Conservation Program

Jackson County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	800 Ac.	23	6,163	10.77
A-7	Trees or shrubs for forestry purposes	32 Ac.	5	1,001	1.75
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-3	Control of competitive shrubs	477 Ac.	7	1,484	2.59
B-10	Timber stand improvement	30 Ac.	5	984	1.72
<u>C - Conservation and Disposal of Water</u>					
C-6	Erosion control dams	1 No.	1	250	.44
C-7	Mechanical protection of inlets or outlets	8 No.	8	4,002	6.99
C-8	Streambank or shore protection projects	22 No.	18	10,358	18.10
C-9	Permanent open drainage	180 Ac.	7	2,562	4.48
C-10	Underground drainage	98 Ac.	8	3,556	6.21
C-12	Reorganizing irrigation systems	3,059 Ac.	39	16,527	28.88
C-13	Leveling for irrigation	324 Ac.	20	7,158	12.51
C-14	Dams, pits or ponds for irrigation water	2 No.	2	1,803	3.15
C-15	Irrigation ditch lining	48 Rod	1	1,342	2.34
C-17	Subsoiling	8 Ac.	1	40	.07
County Total			145	57,230	100%

Agricultural Conservation Program

Jefferson County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	280 Ac.	4	384	.63
A-3	Additional acreages of cover	38 Ac.	1	45	.06
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	195 Ac.	2	763	1.26
B-3	Control of competitive shrubs	1,355 Ac.	12	8,704	14.33
B-6	Springs or seeps for livestock water	1 No.	1	60	.10
B-7	Reservoirs for livestock water	4 No.	4	1,088	1.79
B-9	Fencing to protect established cover	5,240 Ac.	2	738	1.22
B-10	Timber stand improvement	10 Ac.	1	300	.49
B-11	Stock trails through natural barriers	1 No.	1	250	.41
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	1 Ac.	1	25	.04
C-5	Diversion terraces, ditches or dikes	446 Ac.	3	418	.69
C-6	Erosion control dams	3 No.	3	970	1.60
C-8	Streambank or shore protection projects	1 No.	1	706	1.16
C-12	Reorganizing irrigation systems	8,114 Ac.	46	26,624	43.83
C-13	Leveling for irrigation	254 Ac.	13	3,441	5.67
C-15	Irrigation ditch lining	1,628 Rod	20	16,075	26.46
C-17	Subsoiling	33 Ac.	1	99	.16
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	5 Ac.	1	57	.10
County Total			117	60,747	100%

Agricultural Conservation Program

Josephine County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	664 Ac.	42	7,567	10.69
A-7	Trees or shrubs for forestry purposes	16 Ac.	3	519	.73
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-10	Timber stand improvement	129 Ac.	17	2,401	3.39
<u>C - Conservation and Disposal of Water</u>					
C-8	Streambank or shore protection projects	50 No.	50	39,860	56.32
C-9	Permanent open drainage	69 Ac.	2	777	1.10
C-10	Underground drainage	45 Ac.	2	527	.75
C-12	Reorganizing irrigation systems	1,860 Ac.	31	10,037	14.18
C-13	Leveling for irrigation	190 Ac.	8	2,760	3.90
C-14	Dams, pits or ponds for irrigation water	16 No.	15	5,326	7.53
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	1 No.	1	1,000	1.41
County Total			171	70,774	100%
A-2	Lime	370 tons			

Agricultural Conservation Program

Klamath County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	2,076 Ac.	42	14,373	13.91
A-3	Additional acreages of cover	1,274 Ac.	25	6,969	6.74
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	206 Ac.	2	608	.59
B-3	Control of competitive shrubs	560 Ac.	4	1,824	1.76
B-5	Wells for livestock water	2 No.	2	1,785	1.73
B-7	Reservoirs for livestock water	2 No.	3	390	.38
<u>C - Conservation and Disposal of Water</u>					
C-2	Permanent cover on dams and other problem areas	13 Ac.	1	30	.03
C-5	Diversion terraces, ditches or dikes	80 Ac.	2	1,523	1.47
C-7	Mechanical protection of inlets or outlets	17 No.	9	513	.50
C-9	Permanent open drainage	970 Ac.	12	2,386	2.31
C-10	Underground drainage	402 Ac.	12	4,564	4.42
C-12	Reorganizing irrigation systems	5,542 Ac.	57	29,673	28.71
C-13	Leveling for irrigation	1,355 Ac.	48	26,504	25.64
C-14	Dams, pits or ponds for irrigation water	2 No.	2	347	.34
C-15	Irrigation ditch lining	139 Rod	3	3,261	3.15
C-16	Spreader ditches or dikes	135 Ac.	1	555	.54
C-17	Subsoiling	784 Ac.	22	5,297	5.12
<u>D - Establishing Temporary Protective Vegetative Cover</u>					
*					
D-1	Winter cover	234 Ac.	5	429	.41
D-2	Summer cover for summer protection from erosion	19 Ac.	1	33	.03
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	289 Ac.	28	2,124	2.05
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	1 No.	1	172	.17
County Total			282	103,360	100%

Agricultural Conservation Program

Lake County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	2,072 Ac.	38	11,166	14.23
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	1,691 Ac.	6	3,410	4.35
B-3	Control of competitive shrubs	3,110 Ac.	16	7,612	9.70
B-5	Wells for livestock water	6 No.	5	3,274	4.17
B-7	Reservoirs for livestock water	3 No.	2	131	.17
B-8	Pipelines, supplemental storage, etc. for livestock water	1 No.	1	350	.45
B-9	Fencing to protect established cover	6,165 Ac.	8	2,081	2.65
<u>C - Conservation and Disposal of Water</u>					
C-5	Diversion terraces, ditches or dikes	70 Ac.	1	394	.50
C-6	Erosion control dams	9 No.	1	290	.37
C-8	Streambank or shore protection projects	6 No.	6	4,650	5.93
C-9	Permanent open drainage	2,970 Ac.	6	1,912	2.44
C-11	Shaping or land grading to permit drainage	44 Ac.	2	440	.56
C-12	Reorganizing irrigation systems	12,246 Ac.	19	8,502	10.84
C-13	Leveling for irrigation	382 Ac.	12	5,713	7.28
C-14	Dams, pits or ponds for irrigation water	1 No.	1	600	.76
C-17	Subsoiling	77 Ac.	2	386	.49
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	46 Ac.	8	437	.56
F-3-B	Restoration of flood damaged farmland	884 Ac.	57	27,104	34.55
County Total			191	78,452	100%

Agricultural Conservation Program

Lane County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	1,921 Ac.	141	40,152	40.55
A-7	Trees or shrubs for forestry purposes	94 Ac.	5	643	.65
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-6	Springs or seeps for livestock water	6 No.	6	801	.81
B-10	Timber stand improvement	125 Ac.	11	1,937	1.96
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	3 Ac.	1	193	.20
C-2	Permanent cover on dams and other problem areas	1 Ac.	1	13	.01
C-7	Mechanical protection of inlets or outlets	3 No.	3	499	.51
C-8	Streambank or shore protection projects	50 No.	45	35,000	35.33
C-9	Permanent open drainage	257 Ac.	14	3,130	3.16
C-10	Underground drainage	290 Ac.	22	7,516	7.59
C-12	Reorganizing irrigation systems	140 Ac.	2	878	.89
C-13	Leveling for irrigation	10 Ac.	1	269	.27
C-14	Dams, pits or ponds for irrigation water	9 No.	9	3,556	3.59
<u>D - Establishing Temporary Protective Vegetative Cover</u>					
D-1	Winter cover	772 Ac.	36	945	.95
<u>F - Special County Conservation Needs</u>					
F-3-B	Restoration of flood damaged farmland	2 Ac.	1	279	.28
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	5 No.	5	3,220	3.25
County Total			303	99,031	100%
A-2	Lime	2,911 tons			

Agricultural Conservation Program

Lincoln County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
A - <u>Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	392 Ac.	24	8,242	36.49
A-7	Trees or shrubs for forestry purposes	39 Ac.	1	500	2.21
B - <u>Improvement and Protection of Established Vegetative Cover</u>					
B-10	Timber stand improvement	27 Ac.	2	541	2.39
C - <u>Conservation and Disposal of Water</u>					
C-7	Mechanical protection of inlets or outlets	2 No.	2	261	1.16
C-8	Streambank or shore protection projects	42 No.	24	10,905	48.29
C-9	Permanent open drainage	70 Ac.	3	966	4.27
C-10	Underground drainage	5 Ac.	1	91	.40
C-14	Dams, pits or ponds for irrigation water	1 No.	1	821	3.64
F - <u>Special County Conservation Needs</u>					
F-2-a	Weed control	140 Ac.	2	259	1.15

County Total

60 22,586 100%

A-2 Lime 1,378 tons

Agricultural Conservation ProgramLinn County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	3,783 Ac.	168	41,680	32.98
A-3	Additional acreages of cover	691 Ac.	33	5,875	4.65
A-7	Trees or shrubs for forestry purposes	16 Ac.	3	297	.24
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-3	Control of competitive shrubs	371 Ac.	31	3,546	2.81
B-6	Springs or seeps for livestock water	6 No.	6	1,041	.82
B-7	Reservoirs for livestock water	8 No.	8	2,160	1.71
B-8	Pipelines, supplemental storage, etc. for livestock water	1 No.	1	43	.03
B-10	Timber stand improvement	78 Ac.	9	2,233	1.77
<u>C - Conservation and Disposal of Water</u>					
C-8	Streambank or shore protection projects	39 No.	39	16,363	12.95
C-9	Permanent open drainage	459 Ac.	31	8,383	6.63
C-10	Underground drainage	477 Ac.	63	23,512	18.60
C-13	Leveling for irrigation	200 Ac.	1	1,500	1.19
C-14	Dams, pits or ponds for irrigation water	4 No.	4	2,495	1.97
<u>D - Establishing Temporary Protective Vegetative Cover</u>					
D-1	Winter cover	437 Ac.	11	621	.49
<u>F - Special County Conservation Needs</u>					
F-3-b	Restoration of flood damaged farmland	400 Ac.	22	15,982	12.65
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-1	Food plots, habitat, or cover for wildlife	10 Ac.	1	63	.05
G-3	Wildlife ponds	1 No.	1	587	.46
County Total			432	126,381	100%
A-2	Lime	5,968 tons			

Agricultural Conservation Program

Malheur County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
B - <u>Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	597 Ac.	3	1,107	.66
B-3	Control of competitive shrubs	4,759 Ac.	12	9,147	5.43
B-5	Wells for livestock water	4 No.	4	3,158	1.87
B-6	Springs or seeps for livestock water	5 No.	4	1,000	.59
B-9	Fencing to protect established cover	3,040 Ac.	2	466	.28
C - <u>Conservation and Disposal of Water</u>					
C-7	Mechanical protection of inlets or outlets	7 No.	7	1,250	.74
C-8	Streambank or shore protection projects	6 No.	5	2,287	1.36
C-9	Permanent open drainage	40 Ac.	1	351	.21
C-10	Underground drainage	218 Ac.	7	2,371	1.41
C-12	Reorganizing irrigation systems	3,018 Ac.	43	17,499	10.38
C-13	Leveling for irrigation	1,232 Ac.	91	31,613	18.77
C-14	Dams, pits or ponds for irrigation water	1 No.	1	804	.48
C-15	Irrigation ditch lining	9,564 Rod	123	92,031	54.63
C-17	Subsoiling	341 Ac.	22	3,266	1.94
F - <u>Special County Conservation Needs</u>					
F-2-b	Deep plowing	114 Ac.	7	2,108	1.25
County Total			332	168,458	100%

Agricultural Conservation Program

Marion County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	2,193 Ac.	164	40,671	27.31
A-7	Trees or shrubs for forestry purposes	38 Ac.	10	1,527	1.03
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-10	Timber stand improvement	22 Ac.	4	795	.54
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	12 Ac.	2	399	.27
C-7	Mechanical protection of inlets or outlets	1 No.	1	43	.03
C-8	Streambank or shore protection projects	41 No.	41	18,768	12.60
C-9	Permanent open drainage	200 Ac.	10	3,125	2.10
C-10	Underground drainage	1,542 Ac.	131	58,475	39.26
C-12	Reorganizing irrigation systems	6,048 Ac.	2	2,934	1.97
C-14	Dams, pits or ponds for irrigation water	7 No.	7	4,632	3.11
<u>D - Establishing Temporary Protective Vegetative Cover</u>					
D-1	Winter cover	4,769 Ac.	158	8,017	5.38
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	13 No.	13	9,447	6.34
<u>H - Beautification-Conservation Practices</u>					
County Total			544	148,923	100%
A-2	Lime	6,816 tons			

Agricultural Conservation Program

Morrow County

Practices		Units Reported	Ap- prov- als	Cost Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	283 Ac.	12	2,099	5.30
A-3	Additional acreages of cover	72 Ac.	5	344	.87
A-5	Contour stripcropping	1,033 Ac.	2	2,192	5.53
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-3	Control of competitive shrubs	42 Ac.	2	109	.28
B-5	Wells for livestock Water	1 No.	1	695	1.75
B-6	Springs or seeps for livestock water	2 No.	2	190	.48
B-7	Reservoirs for livestock water	26 No.	6	727	1.83
B-9	Fencing to protect established cover	5,000 Ac.	1	1,170	2.96
B-10	Timber stand improvement	18 Ac.	1	540	1.36
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterway	3 Ac.	1	64	.16
C-2	Permanent cover on dams and other problem areas	60 Ac.	1	8	.02
C-5	Diversion terraces, ditches or dikes	5,539 Ac.	33	5,398	13.62
C-6	Erosion control dams	19 No.	5	1,230	3.10
C-8	Streambank or shore protection projects	12 No.	12	7,626	19.25
C-10	Underground drainage	8 Ac.	1	1,039	2.62
C-12	Reorganizing irrigation systems	641 Ac.	15	4,546	11.47
C-13	Leveling for irrigation	164 Ac.	4	3,795	9.58
C-14	Dams, pits or ponds for irrigation water	2 No.	2	212	.54
C-15	Irrigation ditch lining	8 Rod	2	142	.36
C-17	Subsoiling	1,971 Ac.	5	1,382	3.49
<u>E - Temporary Protection of Soil from Wind and Water Erosion</u>					
E-1	Stubble mulching	3,710 Ac.	8	2,156	5.44
E-2	Contour farming	807 Ac.	1	403	1.02
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	298 Ac.	26	3,446	8.70
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	1 No.	1	106	.27
County Total			149	39,619	100%

Agricultural Conservation Program

Multnomah County

Practices		Units Reported	Ap- prov- als	Cost= Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	353 Ac.	45	4,765	18.08
A-7	Trees or shrubs for forestry purposes	5 Ac.	1	355	1.35
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-3	Control of competitive shrubs	28 Ac.	3	156	.59
B-10	Timber stand improvement	2 Ac.	1	50	.19
<u>C - Conservation and Disposal of Water</u>					
C-9	Permanent open drainage	10 Ac.	2	425	1.61
C-10	Underground drainage	184 Ac.	24	14,367	54.52
C-17	Subsoiling	461 Ac.	15	2,125	8.06
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	14 Ac.	4	184	.70
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-2	Shallow water areas for wildlife	10 Ac.	3	1,747	6.63
G-3	Wildlife ponds	3 No.	3	2,179	8.27
County Total			101	26,353	100%

A-2 Lime 465 tons

Agricultural Conservation Program

Polk County

Practices		Units Reported	Ap- prov- als	Cost Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	1,757 Ac.	135	33,610	33.05
A-3	Additional acreages of cover	243 Ac.	10	3,547	3.49
A-7	Trees or shrubs for forestry purposes	62 Ac.	6	2,605	2.56
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-7	Reservoirs for livestock water	26 No.	26	15,023	14.77
B-10	Timber stand improvement	35 Ac.	5	1,296	1.28
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	1 Ac.	1	170	.17
C-7	Mechanical protection of inlets or outlets	12 No.	12	3,904	3.84
C-8	Streambank or shore protection projects	32 No.	28	11,202	11.01
C-10	Underground drainage	367 Ac.	34	17,715	17.42
C-14	Dams, pits or ponds for irrigation water	6 No.	6	7,271	7.15
<u>D - Establishing Temporary Protective Vegetative Cover</u>					
D-1	Winter cover	1,255 Ac.	42	3,560	3.50
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-1	Food plots, habitat, or cover for wildlife	31 Ac.	1	510	.50
G-3	Wildlife ponds	2 No.	2	1,281	1.26
County Total			308	101,694	100%

A-2 Lime 4,257 tons

Agricultural Conservation Program

Sherman County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	66 Ac.	5	408	1.32
A-3	Additional acreages of cover	24 Ac.	1	46	.15
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-3	Control of competitive shrubs	61 Ac.	1	120	.39
B-6	Springs or seeps for livestock water	1 No.	1	148	.48
B-9	Fencing to protect established cover	80 Ac.	1	114	.37
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	15 Ac.	6	233	.76
C-5	Diversion terraces, ditches, or dikes	340 Ac.	25	15,156	49.25
C-6	Erosion control dams	1 No.	1	190	.62
C-8	Streambank or shore protection projects	3 No.	3	1,054	3.42
<u>E - Temporary Protection of Soil from Wind and Water Erosion</u>					
E-1	Stubble mulching	6,095 Ac.	19	4,480	14.55
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	3,796 Ac.	48	7,333	23.82
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	1 No.	1	1,500	4.87
County Total			112	30,782	100%

Agricultural Conservation Program

Tillamook County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
A - <u>Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	464 Ac.	67	19,374	65.83
C - <u>Conservation and Disposal of Water</u>					
C-7	Mechanical protection of inlets or outlets	3 No.	3	1,397	4.75
C-8	Streambank or shore protection projects	6 No.	6	5,131	17.43
C-9	Permanent open drainage	127 Ac.	8	2,362	8.02
C-10	Underground drainage	13 Ac.	5	1,038	3.53
C-11	Shaping or land grading to permit drainage	9 Ac.	3	90	.30
C-13	Leveling for irrigation	4 Ac.	1	40	.14
County Total			93	29,432	100%

A-2 Lime 1,175 tons

Agricultural Conservation ProgramUmatilla County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-1	Permanent cover in orchard or vineyards	446 Ac.	15	1,830	1.22
A-6	Field stripcropping	385 Ac.	3	1,504	1.00
A-7	Trees or shrubs for forestry purposes	120 Ac.	2	324	.21
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	331 Ac.	3	1,603	1.07
B-6	Springs or seeps for livestock water	35 No.	20	4,124	2.75
B-7	Reservoirs for livestock water	3 No.	2	124	.08
B-9	Fencing to protect established cover	3,176 Ac.	9	2,746	1.83
B-10	Timber stand improvement	74 Ac.	5	2,479	1.65
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	8 Ac.	13	2,248	1.50
C-5	Diversion terraces, ditches or dikes	6,572 Ac.	32	13,737	9.18
C-6	Erosion control dams	1 No.	1	609	.40
C-7	Mechanical protection of inlets or outlets	3 No.	1	315	.21
C-8	Streambank or shore protection projects	16 No.	18	13,933	9.31
C-12	Reorganizing irrigation systems	2,332 Ac.	36	16,150	10.78
C-13	Leveling for irrigation	511 Ac.	33	9,005	6.02
C-15	Irrigation ditch lining	617 Rod	9	8,859	5.92
C-17	Subsoiling	6,753 Ac.	29	10,280	6.87
<u>D - Establishing Temporary Protective Vegetative Cover</u>					
D-3	Green manure crops	30 Ac.	1	100	.07
<u>E - Temporary Protection of Soil from Wind and Water Erosion</u>					
E-1	Stubble mulching	14,535 Ac.	25	11,326	7.57
E-4	Applying mulch	67 Ac.	6	579	.39
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	746 Ac.	64	14,109	9.42
F-3-b	Restoration of flood damaged farmland	451 Ac.	25	33,765	22.55
County Total			352	149,749	100%

Agricultural Conservation Program

Union County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-1	Permanent cover in orchard or vineyards	3 Ac.	1	10	.02
A-2	Permanent cover	399 Ac.	17	1,947	3.19
A-3	Additional acreages of cover	1,759 Ac.	69	7,966	13.08
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	4,809 Ac.	10	2,200	3.62
B-3	Control of competitive shrubs	30 Ac.	3	148	.25
B-6	Springs or seeps for livestock water	12 No.	10	1,725	2.83
B-7	Reservoirs for livestock water	29 No.	22	5,470	8.98
B-8	Pipelines, supplemental storage, etc. for livestock water	1 No.	1	63	.10
B-9	Fencing to protect established cover	2,500 Ac.	2	694	1.14
B-10	Timber stand improvement	456 Ac.	33	11,841	19.44
<u>C - Conservation and Disposal of Water</u>					
C-2	Permanent cover on dams and other problem areas	4 Ac.	1	13	.02
C-5	Diversion terraces, ditches or dikes	150 Ac.	3	154	.25
C-8	Streambank or shore protection projects	398 No.	10	1,807	2.97
C-9	Permanent open drainage	390 Ac.	6	429	.70
C-10	Underground drainage	106 Ac.	3	274	.45
C-12	Reorganizing irrigation systems	3,945 Ac.	26	9,140	15.00
C-13	Leveling for irrigation	43 Ac.	3	774	1.27
C-14	Dams, pits or ponds for irrigation water	4 No.	4	1,701	2.79
C-17	Subsoiling	1,295 Ac.	15	5,450	8.95
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	2,090 Ac.	68	8,662	14.22
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	1 No.	1	446	.73
County Total			308	60,914	100%

Agricultural Conservation Program

Wallowa County

Practices		Unit Reported	Ap- prov- als	Cost Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	151 Ac.	9	785	1.75
A-3	Additional acreages of cover	2,057 Ac.	57	5,765	12.88
A-7	Trees or shrubs for forestry purposes	3 Ac.	1	26	.06
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	627 Ac.	2	901	2.01
B-6	Springs or seeps for livestock water	6 No.	5	438	1.00
B-7	Reservoirs for livestock water	16 No.	7	1,779	3.97
B-8	Pipelines, supplemental storage, etc. for livestock water	7 No.	3	2,346	5.24
B-9	Fencing to protect established cover	150 Ac.	2	385	.86
B-10	Timber stand improvement	40 Ac.	6	1,551	3.46
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	3 Ac.	2	320	.71
C-5	Diversion terraces, ditches or dikes	1 Ac.	1	136	.30
C-8	Streambank or shore protection projects	1 No.	1	544	1.21
C-10	Underground drainage	20 Ac.	1	246	.55
C-12	Reorganizing irrigation systems	2,196 Ac.	38	26,606	59.43
C-13	Leveling for irrigation	87 Ac.	3	2,610	5.83
<u>D - Establishing Temporary Protective Vegetative Cover</u>					
D-3	Green manure crops	319 Ac.	4	160	.36
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-3	Wildlife ponds	1 No.	1	170	.38
County Total			143	44,768	100%

Agricultural Conservation Program

Wasco County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-1	Permanent cover in orchard or vineyards	38 Ac.	4	227	.54
A-2	Permanent cover	760 Ac.	16	2,814	6.74
A-3	Additional acreages of cover	477 Ac.	16	1,849	4.43
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-2	Improvement of cover on rangeland	25 Ac.	1	35	.08
B-5	Wells for livestock water	1 No.	1	252	.60
B-6	Springs or seeps for livestock water	7 No.	4	1,340	3.21
B-7	Reservoirs for livestock water	3 No.	1	1,500	3.59
B-9	Fencing to protect established cover	2,660 Ac.	7	1,766	4.23
B-10	Timber stand improvement	59 Ac.	3	1,445	3.46
B-11	Stock trails through natural barriers	3 No.	3	627	1.50
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	8 Ac.	5	356	.85
C-2	Permanent cover on dams and other problem areas	9 Ac.	3	46	.11
C-5	Diversion terraces, ditches or dikes	750 Ac.	8	3,655	8.76
C-8	Streambank or shore protection projects	12 No.	12	6,892	16.51
C-9	Permanent open drainage	11 Ac.	2	129	.31
C-10	Underground drainage	10 Ac.	1	158	.38
C-12	Reorganizing irrigation systems	215 Ac.	4	2,316	5.55
C-13	Leveling for irrigation	89 Ac.	5	1,668	4.00
C-14	Dams, pits or ponds for irrigation water	1 No.	1	450	1.08
C-17	Subsoiling	989 Ac.	9	1,143	2.74
<u>D - Establishing Temporary Proective Vegetative Cover</u>					
D-1	Winter cover	3,445 Ac.	72	5,283	12.66
<u>E - Temporary Protection of Soil from Wind and Water Erosion</u>					
E-1	Stubble mulching	1,647 Ac.	8	1,707	4.09
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	322 Ac.	51	6,088	14.58
County Total			237	41,746	100%

Agricultural Conservation Program

Washington County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	2,047 Ac.	226	30,785	30.97
A-7	Trees or shrubs for forestry purposes	321 Ac.	32	8,620	8.67
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-10	Timber stand improvement	121 Ac.	11	3,009	3.03
<u>C - Conservation and Disposal of Water</u>					
C-8	Streambank or shore protection projects	5 No.	5	6,768	6.81
C-9	Permanent open drainage	415 Ac.	7	3,910	3.93
C-10	Underground drainage	981 Ac.	101	29,350	29.53
C-14	Dams, pits or ponds for irrigation water	23 No.	23	10,261	10.32
<u>D - Establishing Temporary Protective Vegetative Cover</u>					
D-1	Winter cover	2,437 Ac.	57	3,145	3.17
<u>F - Special County Conservation Needs</u>					
F-2-a	Weed control	167 Ac.	56	1,532	1.54
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-1	Food plots, habitat, or cover for wildlife	156 Ac.	14	1,973	1.99
<u>H - Beautification-Conservation Practice</u>					
		1 No.	1	41	.04
County Total			533	99,394	100%
A-2	Lime	4,300 tons			

Agricultural Conservation Program

Wheeler County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	182 Ac.	5	657	3.23
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-3	Control of competitive shrubs	379 Ac.	5	1,470	7.22
B-6	Springs or seeps for livestock water	4 No.	3	410	2.01
B-7	Reservoirs for livestock water	18 No.	4	590	2.90
B-9	Fencing to protect established cover	2,350 Ac.	2	826	4.06
B-10	Timber stand improvement	120 Ac.	3	2,673	13.14
B-11	Stock trails through natural barriers	1 No.	1	616	3.03
<u>C - Conservation and Disposal of Water</u>					
C-8	Streambank or shore protection projects	9 No.	9	8,512	41.83
C-10	Underground drainage	28 Ac.	2	418	2.06
C-12	Reorganizing irrigation systems	176 Ac.	4	3,949	19.41
C-13	Leveling for irrigation	8 Ac.	1	225	1.11
County Total			39	20,346	100%

Agricultural Conservation Program

Yamhill County

Practices		Units Reported	Ap- prov- als	Cost- Shares	% of Total
<u>A - Establishment of Permanent Protective Cover</u>					
A-2	Permanent cover	2,785 Ac.	219	40,473	45.28
A-7	Trees or shrubs for forestry purposes	157 Ac.	8	2,545	2.85
<u>B - Improvement and Protection of Established Vegetative Cover</u>					
B-6	Springs or seeps for livestock water	1 No.	1	200	.22
B-7	Reservoirs for livestock water	1 No.	1	1,000	1.12
B-10	Timber stand improvement	159 Ac.	12	5,231	5.85
<u>C - Conservation and Disposal of Water</u>					
C-1	Permanent sod waterways	1 Ac.	1	101	.12
C-8	Streambank or shore protection projects	6 No.	6	2,638	2.95
C-10	Underground drainage	840 Ac.	55	30,681	34.33
C-14	Dams, pits or ponds for irrigation water	1 No.	1	815	.92
<u>D - Establishing Temporary Protective Vegetative Cover</u>					
D-1	Winter cover	2,778 Ac.	66	3,728	4.17
<u>G - Wildlife Conservation Practices with Soil and Water Conservation Benefits</u>					
G-1	Food plots, habitat, or cover for wildlife	25 Ac.	3	135	.15
G-3	Wildlife ponds	2 No.	2	1,540	1.72
<u>H - Beautification-Conservation Practices</u>					
County Total			377	89,375	100%
A-2	Lime	4,463 tons			

Agricultural Conservation Program

State Summary of 1966 Emergency Conservation Measures

Restoration of Flood Damaged Farmland (F-4-B)

County	<u>Total Participation</u>			<u>Pooling Agreements</u>		
	Number of Farms	Acres Treated	Cost- Shares	Number of Agreements	Number of Farms	Cost- Shares
Benton	4	2,237	2,630			
Coos	15	398	14,556	1	2	1,657
Crook	21	3,849	38,878			
Deschutes	4	2,884	11,628			
Douglas	5	149	4,092			
Gilliam	55	41,000	34,938			
Grant	17	1,204	19,970	1	4	335
Harney	9	2,055	6,005			
Jackson	5	86	1,895			
Jefferson	7	552	7,134			
Josephine	34	1,740	42,926	1	4	2,925
Lake	25	5,835	42,032			
Lane	17	453	28,900			
Linn	17	590	33,184	1	3	5,290
Malheur	25	2,631	29,348	1	14	12,800
Marion	30	3,111	25,679	4	14	9,563
Morrow	14	656	11,706	1	2	1,764
Sherman	24	396	9,911			
Tillamook	10	93	8,055	1	3	424
Umatilla	29	159	27,612			
Wasco	15	202	11,490			
Washington	2	210	2,200			
Wheeler	46	1,314	64,692			
Totals	430	71,804	479,461	11	46	34,758

Agricultural Conservation Program

Participation in Pooling Agreements

Regular Program

County	Number of Agreements	Number of Farms	Cost-Shares
Baker	5	40	29,907
Benton	1	5	1,581
Clatsop	3	5	407
Columbia	1	2	105
Deschutes	1	40	10,000
Grant	1	3	1,172
Harney	3	17	40,793
Hood River	1	6	2,811
Jackson	6	74	4,688
Josephine	4	15	9,661
Lake	1	110	1,500
Lane	6	23	17,510
Lincoln	1	2	1,300
Linn	5	16	3,619
Malheur	5	15	2,147
Marion	6	173	12,393
Polk	2	5	813
Tillamook	1	4	1,159
Umatilla	3	5	3,788
Union	6	22	3,765
Wallowa	5	18	8,219
Washington	6	26	7,655
Totals	73	626	164,993

Agricultural Conservation Program

Summary of Data For Public Law 566 Watersheds

and Upper Willamette RC&D Project

<u>Name</u>	<u>County</u>	<u>No. Farms in ACP</u>	<u>Cost- Shares</u>
North Powder	Baker	25	12,540
	Union	24	7,252
Pine Valley	Baker	26	6,652
Middle Fork of Hood River	Hood River	10	3,597
Lower Amazon and Flat Creek	Benton	1	1,000
	Lane	23	9,732
Willakenzie	Lane	2	619
Lynx Hollow	Lane	8	3,807
Sutherlin Creek	Douglas	7	2,017
Skipanon	Clatsop	3	1,792
Tutuilla Creek	Umatilla	13	4,076
Little Pudding River	Marion	30	18,000
Beaver Creek	Marion	12	8,000
Upper Willamette RC&D	Lane	6	4,140
	Linn	320	126,381
	Benton	76	25,789

Conservation Reserve Program

The Conservation Reserve Program was a part of the Soil Bank Program enacted in 1956. It was essentially a cropland retirement program operating through voluntary contracts with farmers ranging from three to ten years in duration.

1960 was the last year in which new contracts were written. These Conservation Reserve contracts required the designation of a specific acreage of cropland which could not be grazed or harvested, and which would be devoted to a conserving use. A corresponding reduction in the acreage of most annual crops on the farm was also required. In return the farmer received an annual rental payment for compliance with the contract and cost-share assistance for establishing an approved conservation use on the designated acreage.

On the following page is a table listing basic data for all contracts in effect during 1966.

#

Conservation Reserve Program

County	Number of Contracts	Total Number of Acres Under Contract	Annual Payments Earned
Baker	14	2,209	29,932
Benton	51	3,482	47,995
Clackamas	23	848	14,492
Clatsop			
Columbia	12	633	11,145
Coos	1	74	1,168
Crook			
Curry			
Deschutes			
Douglas	12	1,289	17,734
Gilliam	11	2,923	31,712
Grant			
Harney	11	4,337	37,856
Hood River			
Jackson	5	56	718
Jefferson	9	1,739	24,956
Josephine	1	40	439
Klamath	8	2,471	31,272
Lake	18	4,350	49,648
Lane	52	3,274	50,407
Lincoln			
Linn	56	4,909	72,508
Malheur	13	4,237	39,475
Marion	38	3,517	61,789
Morrow	18	4,742	64,057
Multnomah	8	923	15,623
Polk	23	2,343	37,103
Sherman	6	1,243	20,391
Tillamook			
Umatilla	28	5,707	71,753
Union	10	1,441	22,481
Wallowa	20	4,704	68,053
Wasco	34	6,811	120,052
Washington	24	732	12,821
Wheeler	7	1,941	27,577
Yamhill	52	3,076	48,441
Totals	565	74,051	1,031,598

Cropland Adjustment Program

The Cropland Adjustment Program was authorized under the Food and Agriculture Act of 1965 and was available to farmers for the first time in 1966.

The CAP provides for long-term retirement of cropland from specified crops determined to be in surplus supply. Provision is also made for the retirement of tame hay lands in some situations. In Oregon, the crops designated in 1966 were wheat, corn, grain sorghums, and barley. Participating farmers signed five to ten year agreements to divert all of the farm allotment or base for at least one of these crops. The acreage being diverted must be withdrawn from any agricultural production and maintained in an approved conservation use for the period of the agreement. Participants receive an adjustment payment for the acreage diverted and cost-share assistance for establishing the necessary conserving use. The adjustment payment is related to the productivity of the farm and the crop being diverted.

#

Cropland Adjustment Program

County	Number of Agreements	Total Designated Acres	Annual Payment
Baker	1	225	5,043
Benton	1	7	105
Clackamas	5	273	4,386
Douglas	1	54	400
Gilliam	1	212	3,872
Grant	1	104	970
Harney	2	422	2,385
Jackson	2	130	3,529
Jefferson	3	404	5,375
Klamath	1	454	8,489
Lake	4	870	9,548
Lane	1	70	726
Linn	2	63	1,570
Malheur	1	74	1,923
Polk	4	108	1,473
Sherman	1	68	1,028
Umatilla	2	232	7,706
Union	1	99	1,738
Wallowa	3	230	4,229
Wasco	3	336	4,623
Washington	15	232	3,563
Wheeler	1	143	1,939
Yamhill	12	543	6,209
Totals	68	5,353	80,829

Cropland Conversion Program

Following the expiration of the Soil Bank Act in 1960 several land use adjustment programs were authorized by Congress on a pilot basis. All were directed generally at converting cropland into other more needed uses such as recreation, wildlife habitat, permanent vegetation and trees. These cropland conversion programs were approved in selected States and counties to test various combinations of payment rates and contract provisions.

In Oregon, Morrow and Umatilla counties were selected for a trial CCP for 1965. A limited number of 5-10 year agreements were accepted. The agreements called for designation of specific cropland which could not be harvested but could be grazed. A corresponding reduction in the average acreage of row and grain crops was required. All of the designated acreage in these counties was converted to permanent cover.

Data for the agreements approved are shown below.

County	Number of Agreements	Acres	Annual Payments
Morrow	8	817	6,913
Umatilla	24	1,426	4,279
Totals	32	2,243	10,842

TABLE I		TABLE II	
Year	Value	Year	Value
1900	100	1900	100
1901	105	1901	105
1902	110	1902	110
1903	115	1903	115
1904	120	1904	120
1905	125	1905	125
1906	130	1906	130
1907	135	1907	135
1908	140	1908	140
1909	145	1909	145
1910	150	1910	150
1911	155	1911	155
1912	160	1912	160
1913	165	1913	165
1914	170	1914	170
1915	175	1915	175
1916	180	1916	180
1917	185	1917	185
1918	190	1918	190
1919	195	1919	195
1920	200	1920	200
1921	205	1921	205
1922	210	1922	210
1923	215	1923	215
1924	220	1924	220
1925	225	1925	225
1926	230	1926	230
1927	235	1927	235
1928	240	1928	240
1929	245	1929	245
1930	250	1930	250
1931	255	1931	255
1932	260	1932	260
1933	265	1933	265
1934	270	1934	270
1935	275	1935	275
1936	280	1936	280
1937	285	1937	285
1938	290	1938	290
1939	295	1939	295
1940	300	1940	300
1941	305	1941	305
1942	310	1942	310
1943	315	1943	315
1944	320	1944	320
1945	325	1945	325
1946	330	1946	330
1947	335	1947	335
1948	340	1948	340
1949	345	1949	345
1950	350	1950	350
1951	355	1951	355
1952	360	1952	360
1953	365	1953	365
1954	370	1954	370
1955	375	1955	375
1956	380	1956	380
1957	385	1957	385
1958	390	1958	390
1959	395	1959	395
1960	400	1960	400
1961	405	1961	405
1962	410	1962	410
1963	415	1963	415
1964	420	1964	420
1965	425	1965	425
1966	430	1966	430
1967	435	1967	435
1968	440	1968	440
1969	445	1969	445
1970	450	1970	450
1971	455	1971	455
1972	460	1972	460
1973	465	1973	465
1974	470	1974	470
1975	475	1975	475
1976	480	1976	480
1977	485	1977	485
1978	490	1978	490
1979	495	1979	495
1980	500	1980	500
1981	505	1981	505
1982	510	1982	510
1983	515	1983	515
1984	520	1984	520
1985	525	1985	525
1986	530	1986	530
1987	535	1987	535
1988	540	1988	540
1989	545	1989	545
1990	550	1990	550
1991	555	1991	555
1992	560	1992	560
1993	565	1993	565
1994	570	1994	570
1995	575	1995	575
1996	580	1996	580
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2016	680	2016	680
2017	685	2017	685
2018	690	2018	690
2019	695	2019	695
2020	700	2020	700
2021	705	2021	705
2022	710	2022	710
2023	715	2023	715
2024	720	2024	720
2025	725	2025	725
2026	730	2026	730
2027	735	2027	735
2028	740	2028	740
2029	745	2029	745
2030	750	2030	750
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2081	1005	2081	1005
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2090	1050	2090	1050
2091	1055	2091	1055
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2093	1065	2093	1065
2094	1070	2094	1070
2095	1075	2095	1075
2096	1080	2096	1080
2097	1085	2097	1085
2098	1090	2098	1090
2099	1095	2099	1095
2100	1100	2100	1100

Commodity Loan and Purchase Agreement Program

Commodity loans and purchases are one phase of the Price Support Program designed to help stabilize the agricultural economy and to provide a means for more orderly marketing of certain commodities.

In Oregon - wheat, barley, corn, oats, rye, and honey were the commodities which received price support through loans and purchases.

Producers of the price supported commodities may apply for loans based on specific price support rates providing the commodities meet certain requirements. The support value of commodities under loan or purchase agreement remains constant regardless of market fluctuations. This allows the producer a choice in marketing his commodity; to forfeit the commodity at the price support value in satisfaction of his loan or to repay the loan and sell on the open market, whichever is to his advantage.

Marketing prices were generally above the effective support rates during the 1966 marketing year. This resulted in most of the loans being repaid.

The following pages of this section outline the activity under the program for the 1966 crop year.

#

Barley Placed Under Loan

County	<u>Warehouse Stored</u>		<u>Farm Stored</u>		Total Bushels Under Support
	No. Loans	Bushels	No. Loans	Bushels	
Baker	1	1,976	1	11,470	13,446
Benton			1	3,794	3,794
Gilliam			1	4,356	4,356
Klamath	1	31,250	2	21,600	52,850
Morrow	4	11,654	11	44,414	56,068
Polk			2	6,884	6,884
Sherman	2	978	1	5,200	6,178
Umatilla			1	2,925	2,925
Wallowa			4	13,535	13,535
Wasco			2	3,240	3,240
Washington			5	21,701	21,701
Yamhill			2	9,880	9,880
Totals	8	45,858	33	148,999	194,857

County	Bushels Repaid	Bushels Resealed	<u>Bushels Delivered to CCC</u>	
			Warehouse Stored	Farm Stored
Baker	2,601	10,845		
Benton		3,794		
Gilliam	4,356			
Klamath	52,850			
Morrow	37,528	18,540		
Polk	6,884			
Sherman	6,178			
Umatilla		2,925		
Wallowa	12,206	1,329		
Wasco	3,240			
Washington	21,701			
Yamhill	9,880			
Totals	157,424	37,433		

Oats Placed Under Loan

County	<u>Warehouse Stored</u>		<u>Farm Stored</u>		Total Bushels Under Support
	No. Loans	Bushels	No. Loans	Bushels	
Baker			1	1,924	1,924
Benton			2	2,880	2,880
Klamath	8	956,675	3	96,187	1,052,862
Polk			2	8,042	8,042
Wallowa			1	648	648
Yamhill			3	8,718	8,718
Totals	8	956,675	12	118,399	1,075,074

County	Bushels Repaid	Bushels Resealed	<u>Bushels Delivered to CCC</u>	
			Warehouse Stored	Farm Stored
Baker		1,924		
Benton	630	2,250		
Klamath	1,052,862			
Polk	8,042			
Wallowa	648			
Yamhill	4,950	3,768		
Totals	1,067,132	7,942		

Corn Placed Under Loan

County	<u>Farm Stored</u>		Total Bushels Under Support	Bushels Repaid
	No. Loans	Bushels		
Umatilla	1	6,187	6,187	6,187

Rye Placed Under Loan

County	<u>Farm Stored</u>		Total Bushels Under Support	Bushels Repaid
	No. Loans	Bushels		
Lake	1	441	441	441

Honey Placed Under Loan

County	<u>Farm Stored</u>		Total Pounds Under Support	Pounds Repaid
	No. Loans	Pounds		
Baker	1	7,560	7,560	7,560
Marion	1	3,240	3,240	3,240
Totals	2	10,800	10,800	10,800

Wheat Placed Under Loan

County	<u>Warehouse Stored</u>		<u>Farm Stored</u>		Total Bushels Under Support
	No. Loans	Bushels	No. Loans	Bushels	
Baker	28	92,355	1	11,612	103,967
Benton			1	3,596	3,596
Gilliam	41	220,525	18	118,083	338,608
Jefferson	3	3,668	39	53,581	57,249
Klamath			2	2,730	2,730
Lake	6	3,975	8	28,245	32,220
Lane			1	1,474	1,474
Malheur			3	4,320	4,320
Morrow	91	409,645	62	543,222	952,867
Polk			6	35,441	35,441
Sherman	172	841,355	35	270,864	1,112,219
Umatilla	73	448,120	28	232,718	680,838
Union	94	284,667	7	26,039	310,706
Wallowa	23	94,618	13	80,939	175,557
Wasco	29	133,066	77	243,390	376,456
Washington	1	1,037	5	26,989	28,026
Wheeler	5	23,878	1	4,500	28,378
Yamhill	2	1,990	19	74,895	76,885
Totals	568	2,558,899	326	1,762,638	4,321,537

County	Bushels Repaid	Bushels Resealed	<u>Bushels Delivered to CCC</u>	
			Warehouse Stored	Farm Stored
Baker	92,355	11,612		
Benton	3,596			
Gilliam	330,508	8,100		
Jefferson	57,249			
Klamath	2,730			
Lake	32,220			
Lane	1,474			
Malheur	4,320			
Morrow	886,246	66,621		
Polk	35,441			
Sherman	1,102,769	9,450		
Umatilla	659,238	21,600		
Union	310,706			
Wallowa	152,787	22,770		
Wasco	345,856	30,600		
Washington	28,026			
Wheeler	28,378			
Yamhill	75,605	1,280		
Totals	4,149,504	172,033		

The storage and dryer equipment loan programs are a supplement to the commodity loan and purchase program.

Storage loans are available to producers of crops eligible for price support for the construction of farm facilities to store these crops. Generally, loans are limited to 85 percent of the out-of-pocket cost of construction and are repayable in four equal annual installments at a per annum interest rate of four percent. The construction of these facilities allows the producer to store his grain after harvest and to market the grain at the time of greatest advantage rather than being forced to market at harvest time when prices are usually lowest.

Dryer equipment loans are available to those producers who have capacity for storing price supported crops and provide a means for conditioning the grain for safe storage. Dryer loans are limited to 85 percent of the cost and are repayable in three equal annual installments at a per annum interest rate of four percent. No new dryer loans were made in 1966.

The following page outlines the activity under these programs.

#

Farm Storage Facility Loan Program

County	Number of Loans	Principal Loaned	Bushel Capacity	Number Loans Outstanding	Principal Outstanding
Clackamas				1	495
Gilliam				3	7,891
Klamath	1	24,520	49,040	1	24,520
Lake				1	558
Malheur				3	2,760
Morrow				12	20,878
Polk				1	1,359
Sherman	2	10,280	35,750	10	27,107
Umatilla				1	3,009
Union	1	670	2,260	4	1,750
Wallowa	3	2,744	11,491	9	19,126
Wasco				11	9,404
Yamhill	1	3,655	10,020	2	3,886
Totals	8	41,869	108,561	59	122,743

1966 Feed Grain Program

The 1966 Feed Grain Program provided for voluntary reduction from the 1959-60 base acreage of feed grain crops on individual farms. Only those producers who participated in the program were eligible for price support. Participants were required to:

- 1 Signup for the 1966 program at the ASCS county office.
- 2 Take at least 20 percent of the farm feed grain base out of production.
- 3 Comply with intended diversion as stated in signup papers and were permitted to substitute feed grain for wheat if no oat-rye base was established.
- 4 Use the acres taken out of feed grain production for conservation use in addition to the conservation use base acreage for the farm.

The total price support for 1966 for corn, barley, and grain sorghum was in two parts:

The loan rate for corn was \$1.00 a bushel, national average, and price support payment was 30 cents a bushel, making a total price support rate of \$1.30 a bushel, national average.

For barley, the national average loan rate was 80 cents a bushel and a price support payment rate of 20 cents a bushel, making a total national average price support rate of \$1.00 a bushel.

For grain sorghum, the national average loan rate was \$1.52 per cwt., and the national average price support payment 53 cents per cwt., making a national average price support rate of \$2.05 per cwt.

The price support payment on participating farms was made on the basis of the established normal yield per acre for the crop and the number of acres planted not to exceed 50 percent of the feed grain base.

Loan rates were calculated for each county in which each of the crops was grown, in the same manner as county loan rates have been determined in the past.

Diversion payments were made on the acres taken out of feed grain production and put to an approved conserving use.

For each farm two diversion payments per acre were figured for corn, barley, and grain sorghum, as applicable.

One of these rates was based on 20 percent of the established normal yield for the farm and the applicable county price support rate. This rate applied to the first 20 percent of the feed grain base diverted from production.

The other rate for diverting feed grain base acreage was based on 50 percent of the established normal yield for the farm and the applicable county price support rate for the crop diverted. This rate applied to all acreage diverted above the first 20 percent up to 50 percent of the base.

The extent of participation in the program is shown on the following pages.

#

Feed Grain Program

County	All Farms	Base on All Farms	No. Partic. Farms	Bases on Participating Farms		
				Corn	Grain Sorghum	Barley
Baker	271	13,077	88	45		7,635
Benton	253	11,272	85	1,138		4,411
Clackamas	754	14,408	242	3,012	59	3,673
Clatsop						
Columbia	26	627	5	35		52
Coos						
Crook	129	5,663	19	1		1,202
Curry						
Deschutes	52	555	7			69
Douglas	173	3,084	20	227		317
Gilliam	204	41,481	92	24		17,736
Grant	13	343	6			254
Harney	88	17,377	34			10,749
Hood River	4	35				
Jackson	190	5,273	38	97	24	1,433
Jefferson	346	14,413	52	77		4,238
Josephine	43	1,001	8	59		134
Klamath	575	48,168	148			21,670
Lake	114	11,871	51			5,317
Lane	398	8,505	63	685		1,386
Lincoln						
Linn	712	14,480	104	967		1,721
Malheur	1,343	37,625	242	4,672	47	5,882
Marion	1,325	33,397	341	4,855		6,963
Morrow	276	61,487	124	229		22,710
Multnomah	52	1,962	10	28		257
Polk	849	35,162	248	461		15,031
Sherman	353	45,649	80			10,578
Tillamook						
Umatilla	786	88,992	150	1,803	97	20,576
Union	463	20,770	243			10,733
Wallowa	303	16,203	90			7,783
Wasco	340	25,820	68	40		6,375
Washington	1,198	24,402	220	666		6,593
Wheeler	61	3,542	36			2,641
Yamhill	1,093	30,655	229	546		8,330
Totals	12,787	637,299	3,143	19,667	227	206,449

Feed Grain Program

County	<u>Diverted Acres</u>			<u>Diversion Payments</u>		
	Corn	Grain Sorghum	Barley	Corn	Grain Sorghum	Barley
Baker	35		2,586	1,577		47,608
Benton	654		1,334	29,575		28,393
Clackamas	1,911	24	1,299	108,569	624	24,038
Clatsop						
Columbia	39		30	1,383		344
Coos						
Crook	1		366	40		5,752
Curry						
Deschutes			30			615
Douglas	153		145	7,841		2,382
Gilliam	14		917	638		19,300
Grant			137			1,652
Harney			2,838			31,348
Hood River						
Jackson	54		554	2,587		11,078
Jefferson	57		1,332	3,107		24,327
Josephine	24		61	1,001		796
Klamath			5,705			161,433
Lake			1,626			23,517
Lane	330		595	21,591		15,863
Lincoln						
Linn	544		907	26,288		21,442
Malheur	2,582	23	1,571	153,753	636	43,084
Marion	2,715		1,957	134,373		46,552
Morrow	190		987	10,375		17,746
Multnomah	29		102	1,271		2,477
Polk	218		3,558	10,382		80,917
Sherman			282			5,981
Tillamook						
Umatilla	689	11	1,578	42,874	317	36,219
Union			2,802			64,274
Wallowa			1,956			36,327
Wasco	32		1,526	2,088		29,132
Washington	331		1,658	14,560		35,092
Wheeler			680			12,460
Yamhill	265		2,130	15,853		49,799
Totals	10,867	58	41,249	589,726	1,577	879,948

Feed Grain Program

County	<u>Acres For Price Support</u>			<u>Price Support Payments</u>			<u>Total</u>
	Corn	Grain Sorghum	Barley	Corn	Grain Sorghum	Barley	<u>Payments</u> Diversion and Price Support
Baker			1,974			16,345	65,530
Benton	342		733	10,350		8,794	77,112
Clackamas	324		802	8,310		6,247	147,788
Clatsop							
Columbia			12			91	1,818
Coos							
Crook			436			2,747	8,539
Curry							
Deschutes							615
Douglas	10		8	312		61	10,596
Gilliam			1,607			11,650	31,588
Grant			57			340	1,992
Harney			3,631			15,546	46,894
Hood River							
Jackson	50		161	1,066		1,670	16,401
Jefferson			804			5,463	32,897
Josephine	16			426			2,223
Klamath			6,906			79,824	241,257
Lake			953			5,318	28,835
Lane	163		115	4,759		1,188	43,401
Lincoln							
Linn	29		142	736		1,391	49,857
Malheur	912		1,780	24,315		17,491	239,279
Marion	485		1,604	11,477		14,495	206,897
Morrow			6,574			46,045	74,166
Multnomah			53			475	4,223
Polk	109		5,063	2,695		49,094	143,088
Sherman			2,038			15,829	21,810
Tillamook							
Umatilla	437		3,690	13,761		31,025	124,196
Union			3,057			29,608	93,882
Wallowa			1,820			14,983	51,310
Wasco			1,917			13,609	44,829
Washington	123		1,955	2,742		20,115	72,509
Wheeler			824			5,766	18,226
Yamhill	216		2,284	6,762		23,444	95,858
Totals	3,216		51,000	87,711		438,654	1,997,616

Table 10.1: Summary of Key Concepts and Definitions											
Section 10.1: Introduction						Section 10.2: Basic Principles					
10.1.1 Overview						10.2.1 Fundamentals					
10.1.2 Key Concepts						10.2.2 Definitions					
10.1.3 Summary						10.2.3 Examples					
10.1.4 Conclusions						10.2.4 Exercises					
10.1.5 References						10.2.5 Further Reading					
10.1.6 Acknowledgments						10.2.6 Appendix					
10.1.7 Glossary						10.2.7 Index					
10.1.8 Bibliography						10.2.8 Appendix					
10.1.9 Index						10.2.9 Appendix					
10.1.10 Appendix						10.2.10 Appendix					
10.1.11 Appendix						10.2.11 Appendix					
10.1.12 Appendix						10.2.12 Appendix					
10.1.13 Appendix						10.2.13 Appendix					
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10.1.92 Appendix						10.2.92 Appendix					
10.1.93 Appendix						10.2.93 Appendix					

1966 Wheat Diversion Program

General Provisions

The voluntary program for 1966-crop wheat provided loan and purchase price support on any farm within the 1966 allotment, plus domestic and export certificate payments and diversion payments to farmers who cooperated in all of the program provisions. The national wheat allotment was 47.8 million acres. (Farm allotments already had minimum diversion deducted equal to 15% of 1966 allotments.)

Participation

To be a cooperator in the program and to qualify for certificates and diversion payments, a farmer signed up and: (1) Stayed within the allotment; or (2) substituted wheat for feed grain and/or oats-rye; (3) devoted diverted acres to conservation use (or could plant any of USDA designated oilseed crops on diverted acres with reduced diversion payment); (4) maintained the farm normal conserving base; (5) stayed within other allotment crops on the farm; and (6) stayed within wheat allotment on any other farm on which he had an interest in the wheat crop.

Price Support Loans

Loans at \$1.25 per bushel (U. S. average) were available on any farm staying within allotment. Those who sought only price support needed to notify their county ASCS office in writing so acreage measurements could be made prior to harvest.

Acreage Diversion and Payments

Minimum participation required diversion equal to 15% of 1966 allotment with all of 1966 allotment permitted for planting. For additional intended diversion of 50 percent of the 1966 allotment (on farms with small allotments, this could be 15 acres, or the entire allotment diverted if less than 15 acres) with payment at 40 percent of county loan rate for the additional acres diverted. All diversion was in addition to feed grain program diversion. Participants lost all diversion payment if they did not divert as agreed during signup.

Marketing Certificates

Domestic wheat marketing certificates valued at \$1.32 per bushel were available on the smaller of, 45 percent of the farm allotment or the planted acres, times the farm normal yield.

Payments

Cooperators wanting cash for certificates requested payment at signup. After compliance was verified, county offices issued drafts to cover certificate value plus any diversion payment.

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Data for the wheat program by counties is shown on the following pages.

Wheat Diversion Program

County	No. of Allotment Farms	Effective Allotment	No. of Participating Farms	Allotment on Participating Farms
Baker	323	14,277	148	11,166
Benton	377	5,089	88	2,392
Clackamas	1,005	8,156	331	4,349
Clatsop				
Columbia	48	246	2	92
Coos				
Crook	178	3,137	56	2,004
Curry				
Deschutes	156	1,143	12	376
Douglas	104	668	6	102
Gilliam	216	82,311	208	81,580
Grant	21	1,564	20	929
Harney	82	2,173	28	938
Hood River	1	7		
Jackson	137	978	25	349
Jefferson	443	24,826	263	20,482
Josephine	7	27		
Klamath	440	9,693	127	6,543
Lake	198	14,562	93	11,735
Lane	539	4,933	62	1,410
Lincoln				
Linn	1,035	7,789	113	1,711
Malheur	1,262	14,603	371	8,611
Marion	1,831	19,181	521	10,256
Morrow	294	107,252	255	105,474
Multnomah	54	420	12	224
Polk	885	13,058	387	8,907
Sherman	354	89,196	343	88,209
Tillamook				
Umatilla	946	181,449	615	176,332
Union	650	39,532	440	37,501
Wallowa	370	21,768	175	17,330
Wasco	497	59,438	298	53,817
Washington	1,530	16,738	444	9,088
Wheeler	84	5,465	61	4,663
Yamhill	1,307	17,004	498	11,649
Totals	15,374	766,683	6,002	678,219

Wheat Diversion Program

County	<u>Acreage</u>		<u>Payments</u>		
	Diverted	Certificate	Diversion	Certificate	Total
Baker	1,602	4,769	26,567	230,101	256,668
Benton	291	969	6,282	65,695	71,977
Clackamas	770	1,666	17,026	102,303	119,329
Clatsop					
Columbia		41		2,727	2,727
Coos					
Crook	276	863	4,706	59,169	63,875
Curry					
Deschutes	38	143	731	7,597	8,328
Douglas	2	46	34	2,499	2,533
Gilliam	88	36,708	1,192	1,556,416	1,557,608
Grant	211	335	2,676	12,345	15,021
Harney		374		9,065	9,065
Hood River					
Jackson	152	70	2,076	3,530	5,606
Jefferson	1,242	9,047	28,424	537,835	566,259
Josephine					
Klamath	839	2,676	18,715	152,875	171,590
Lake	2,024	5,209	28,163	200,558	228,721
Lane	338	503	7,352	32,518	39,870
Lincoln					
Linn	482	533	9,959	28,825	38,784
Malheur	21	3,679	655	245,032	245,687
Marion	1,701	3,969	40,791	260,241	301,032
Morrow	316	47,444	5,289	1,875,964	1,881,253
Multnomah	21	90	448	5,450	5,898
Polk	1,118	3,508	22,734	244,617	267,351
Sherman	27	39,499	338	1,933,271	1,933,609
Tillamook					
Umatilla	759	79,234	16,046	3,973,819	3,989,865
Union	2,381	16,421	46,765	971,482	1,018,247
Wallowa	1,174	7,579	21,396	380,981	402,377
Wasco	719	24,181	11,385	1,205,825	1,217,210
Washington	795	3,783	20,315	291,331	311,646
Wheeler	454	1,976	6,274	74,995	81,269
Yamhill	1,218	4,786	28,771	331,257	360,028
Totals	19,059	300,101	375,110	14,798,323	15,173,433

1966 Wool Incentive Program

Under the National Wool act of 1954, as amended, wool is recognized as an essential and strategic commodity which is not produced in sufficient quantity in the United States. It is the declared policy of Congress as a measure of national security and in the promotion of the general economic welfare to encourage an annual domestic production of approximately 300 million pounds of shorn wool.

To encourage this increased production a support level of 65 cents per pound has been established. The net price received by wool producers throughout the nation for the wool marketing year of January 1 through the following December 31 is determined. A rate of incentive payment then is computed which is that percentage necessary to increase the national net price received by producers to the 65 cents per pound support level. Payments are made to wool growers by applying this percentage rate to the net price received for the shorn wool marketed by the individual producer during that marketing year. The national average net price received was 52.1 cents per pound. This resulted in a payment rate of 24.8 percent times the net price received by each wool producer.

Mohair production is encouraged in the same manner and a support level is established at the same parity level as for wool. The 1966 support level for mohair is 75.8 cents per pound. The national average net price received was 53.7 cents per pound. This requires a payment rate of 41.2 percent times the net price received by each mohair producer.

The following pages outline the activity of the program for 1966.

#

1780		1781		1782		1783		1784		1785		1786		1787		1788		1789		1790		1791		1792		1793		1794		1795		1796		1797		1798		1799		1800		1801		1802		1803		1804		1805		1806		1807		1808		1809		1810		1811		1812		1813		1814		1815		1816		1817		1818		1819		1820		1821		1822		1823		1824		1825		1826		1827		1828		1829		1830		1831		1832		1833		1834		1835		1836		1837		1838		1839		1840		1841		1842		1843		1844		1845		1846		1847		1848		1849		1850		1851		1852		1853		1854		1855		1856		1857		1858		1859		1860		1861		1862		1863		1864		1865		1866		1867		1868		1869		1870		1871		1872		1873		1874		1875		1876		1877		1878		1879		1880		1881		1882		1883		1884		1885		1886		1887		1888		1889		1890		1891		1892		1893		1894		1895		1896		1897		1898		1899		1900		1901		1902		1903		1904		1905		1906		1907		1908		1909		1910		1911		1912		1913		1914		1915		1916		1917		1918		1919		1920		1921		1922		1923		1924		1925		1926		1927		1928		1929		1930		1931		1932		1933		1934		1935		1936		1937		1938		1939		1940		1941		1942		1943		1944		1945		1946		1947		1948		1949		1950		1951		1952		1953		1954		1955		1956		1957		1958		1959		1960		1961		1962		1963		1964		1965		1966		1967		1968		1969		1970		1971		1972		1973		1974		1975		1976		1977		1978		1979		1980		1981		1982		1983		1984		1985		1986		1987		1988		1989		1990		1991		1992		1993		1994		1995		1996		1997		1998		1999		2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010		2011		2012		2013		2014		2015		2016		2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030		2031		2032		2033		2034		2035		2036		2037		2038		2039		2040		2041		2042		2043		2044		2045		2046		2047		2048		2049		2050		2051		2052		2053		2054		2055		2056		2057		2058		2059		2060		2061		2062		2063		2064		2065		2066		2067		2068		2069		2070		2071		2072		2073		2074		2075		2076		2077		2078		2079		2080		2081		2082		2083		2084		2085		2086		2087		2088		2089		2090		2091		2092		2093		2094		2095		2096		2097		2098		2099		2100		2101		2102		2103		2104		2105		2106		2107		2108		2109		2110		2111		2112		2113		2114		2115		2116		2117		2118		2119		2120		2121		2122		2123		2124		2125		2126		2127		2128		2129		2130		2131		2132		2133		2134		2135		2136		2137		2138		2139		2140		2141		2142		2143		2144		2145		2146		2147		2148		2149		2150		2151		2152		2153		2154		2155		2156		2157		2158		2159		2160		2161		2162		2163		2164		2165		2166		2167		2168		2169		2170		2171		2172		2173		2174		2175		2176		2177		2178		2179		2180		2181		2182		2183		2184		2185		2186		2187		2188		2189		2190		2191		2192		2193		2194		2195		2196		2197		2198		2199		2200		2201		2202		2203		2204		2205		2206		2207		2208		2209		2210		2211		2212		2213		2214		2215		2216		2217		2218		2219		2220		2221		2222		2223		2224		2225		2226		2227		2228		2229		2230		2231		2232		2233		2234		2235	
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Wool Payment Program

County	Number of Producers	Pounds of Wool Sold	Net Payments
Baker	137	193,731	\$ 23,967
Benton	140	85,745	10,762
Clackamas	482	207,766	24,993
Clatsop	16	5,107	586
Columbia	44	30,352	3,608
Coos	117	172,105	19,870
Crook	40	79,922	8,768
Curry	100	285,880	31,760
Deschutes	46	29,984	4,057
Douglas	448	459,473	58,587
Gilliam	17	36,254	3,915
Grant	46	45,580	5,473
Harney	34	13,070	1,617
Hood River	9	2,098	255
Jackson	80	34,748	4,327
Jefferson	15	15,502	1,852
Josephine	51	8,064	961
Klamath	136	261,797	33,892
Lake	41	98,943	11,325
Lane	247	211,716	27,589
Lincoln	53	20,546	2,550
Linn	368	395,748	48,548
Malheur	97	199,160	27,019
Marion	471	219,887	27,173
Morrow	43	162,368	18,913
Multnomah	66	13,798	1,677
Polk	266	167,871	21,129
Sherman	10	9,513	1,119
Tillamook	11	4,784	553
Umatilla	65	230,988	23,690
Union	88	43,011	5,470
Wallowa	146	200,555	26,168
Wasco	34	101,898	10,985
Washington	169	44,101	5,508
Wheeler	30	100,442	10,832
Yamhill	269	147,860	18,793
Totals	4,432	4,340,367	528,291

Wool Payment Program

County	Number of Producers	Pounds of Unshorn Lambs Sold	Net Payments
Baker	120	1,723,397	\$ 7,669
Benton	102	477,337	2,124
Clackamas	317	957,775	4,262
Clatsop	5	7,522	33
Columbia	21	52,189	232
Coos	43	351,403	1,564
Crook	34	491,335	2,186
Curry	16	241,397	1,074
Deschutes	40	282,371	1,256
Douglas	432	3,573,780	15,904
Gilliam	17	251,916	1,121
Grant	33	341,465	1,520
Harney	22	474,974	2,114
Hood River	5	8,588	38
Jackson	39	160,284	713
Jefferson	10	96,010	427
Josephine	13	36,975	165
Klamath	131	2,243,974	9,986
Lake	41	735,449	3,273
Lane	173	1,333,416	5,934
Lincoln	41	116,890	520
Linn	293	1,370,214	6,098
Malheur	84	1,745,514	7,768
Marion	368	1,339,711	5,962
Morrow	32	1,033,571	4,599
Multnomah	39	45,317	202
Polk	213	961,068	4,277
Sherman	7	59,340	264
Tillamook	4	4,825	21
Umatilla	42	890,547	3,963
Union	75	291,396	1,297
Wallowa	138	1,633,198	7,268
Wasco	28	956,591	4,257
Washington	93	226,518	1,008
Wheeler	25	627,381	2,792
Yamhill	206	860,875	3,831
Totals	3,302	26,004,513	115,722

Wool Payment Program

County	Number of Producers	Pounds of Mohair Sold	Net Payments
Clackamas	11	1,017	\$ 191
Clatsop	1	21	5
Coos	3	1,566	304
Curry	3	1,758	335
Douglas	34	13,545	2,828
Lane	11	3,538	731
Lincoln	1	318	68
Linn	30	4,721	943
Marion	23	2,817	550
Polk	8	383	64
Washington	1	82	16
Yamhill	13	2,247	478
Totals	139	32,013	6,513

1966 Sugarbeet Program

The Sugarbeet Program is designed to protect the welfare of consumers of sugar and of those engaged in the domestic sugar-producing industry and to promote the export trade of the United States. Attainment of these objectives requires: (1) determination of the United States total sugar requirements; (2) establishment of quotas to the various domestic and foreign sugar supplying areas; and (3) compliance by domestic producers of sugarbeets with proportionate shares and with certain labor, wage, price and marketing requirements prescribed by law, in order to earn conditional payments.

State bases were determined by adding 30 percent of the 1962-63 accredited acreage (acres harvested for sugar, bona fide abandoned acres and prevented acres) to 70 percent of the 1964 accredited acreage. State bases were then factored to the 1,434,000 national proportionate share acreage.

State ASC committees determined sugar company area bases and proportionate share acreage for each using the national formula. County ASC committees then determined farm proportionate shares in the same manner. The personal history of the farm operator in the base period was used for the Umatilla Area (Utah-Idaho Sugar Company). The more favorable of personal or land history in the base period was used in the Malheur Area (Amalgamated Sugar Company).

Conditional payments to Oregon producers of sugarbeets in 1966 were \$2.23 per ton of beets for the Umatilla area and \$2.19 per ton for the Malheur area. The payment is based on a rate of 80 cents per 100 pounds of sugar commercially recoverable, raw value.

A special tax of 50 cents per hundredweight of sugar, raw value, is imposed on all sugar processed in the United States and on all sugars imported for direct consumption. The annual tax collections usually exceed total conditional payments for a crop year by 15 to 20 million dollars.

Data for 1966-crop Oregon sugarbeets is shown on the succeeding page.

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Sugar Beet Program

County	Number of Applications	Number of Payees	Planted Acres	Harvested Acres	Beets Marketed Tons
Malheur	353	574	18,360	17,675	402,596
Umatilla	23	62	1,482	1,425	28,730
Totals	376	636	19,842	19,100	431,326

County	Recoverable Sugar From Beets Marketed CWT	Bona Fide Abandonment Acreage					
		For Payment			No Payment		
		No. : Farms:	No. : Acres:	1/3 Norm. : Yield : CWT	No. : Farms:	No. : Acres:	1/3 Norm. : Yield : CWT
Malheur	1,121,293	42	685	14,513	-	-	-
Umatilla	80,365	7	57	1,059	-	-	-
Totals	1,201,658	49	742	15,572	-	-	-

	Approved Deficiency of Production		Total Sugar For Payment CWT	Net Payment	Amount Deducted For Child Labor
	No. Farms	Deficiency CWT			
Malheur	114	43,321	1,179,126	926,219	-
Umatilla	10	4,487	85,911	68,634	-
Totals	124	47,808	1,265,037	994,853	-

ComplianceConservation Reserve and Cropland Adjustment Programs

County	Certification	Farm Visits
Baker		15
Benton	45	7
Clackamas	21	8
Columbia	9	
Douglas	12	1
Gilliam	7	4
Grant		1
Harney	10	3
Jackson	5	2
Jefferson	7	5
Josephine		1
Klamath	5	4
Lake	12	10
Lane	48	5
Linn		58
Malheur	6	9
Marion	29	10
Morrow	5	13
Multnomah	5	3
Polk	21	6
Sherman	5	1
Umatilla	12	19
Union	7	4
Wallowa		23
Wasco	34	4
Washington	19	28
Wheeler	3	5
Yamhill	39	35
Totals	366	288

Sugar

County	County Measurement	Farm Visits
Baker		1
Malheur	343	20
Umatilla		23
Totals	343	44

ComplianceWheat and Feed Grain Programs

County	Measurement Service	Certification	Farm Visits
Baker	8	161	47
Benton	7	95	53
Clackamas	97	395	101
Clatsop			
Columbia		6	2
Coos			
Crook	9	63	21
Curry			
Deschutes	2	15	6
Douglas	1	22	8
Gilliam	62	208	56
Grant	1	21	6
Harney		35	9
Hood River			
Jackson		42	18
Jefferson	10	280	73
Josephine		8	4
Klamath	51	187	74
Lake	11	95	32
Lane	13	99	41
Lincoln			
Linn	8	179	98
Malheur	66	475	143
Marion	30	632	235
Morrow	138	269	95
Multnomah	3	16	4
Polk	76	436	144
Sherman	80	345	82
Tillamook			
Umatilla	426	643	181
Union	52	443	117
Wallowa	6	176	50
Wasco	49	322	106
Washington	151	514	232
Wheeler	4	62	26
Yamhill	367	549	157
Totals	1,728	6,793	2,221

